

# WEST Search History

DATE: Thursday, August 14, 2003

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

L39	(L38 and L37) AnD ((@pd > 20030320)!) )	10	L39
L38	(genome or genomic or replicon) AnD ((@pd > 20030320)!) )	7829	L38
L37	(L36 and (virus or viral)) AnD ((@pd > 20030320)!) )	18	L37
L36	(L31 or L32 or L33 or L35) AnD ((@pd > 20030320)!) )	159	L36
L35	(roth.in.) AnD ((@pd > 20030320)!) )	124	L35
L34	(L33) AnD ((@pd > 20030320)!) )	2	L34
L33	(olivo.in.) AnD ((@pd > 20030320)!) )	2	L33
L32	(romano.in.) AnD ((@pd > 20030320)!) )	35	L32
L31	(dyall.in.) AnD ((@pd > 20030320)!) )	1	L31

*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L30	(L29 and L25) AnD ((@pd > 20030320)!) )	5	L30
L29	(L27 and L28) AnD ((@pd > 20030320)!) )	364	L29
L28	(virus or viral) AnD ((@pd > 20030320)!) )	4093	L28
L27	((cell culture) or (cell line)) AnD ((@pd > 20030320)!) )	1557	L27
L26	(L25 and antiviral) AnD ((@pd > 20030320)!) )	5	L26
L25	(L24 or L23) AnD ((@pd > 20030320)!) )	34	L25
L24	((defective genome)) AnD ((@pd > 20030320)!) )	1	L24
L23	(subgenomic or replicon) AnD ((@pd > 20030320)!) )	33	L23

*DB=PGPB; PLUR=YES; OP=ADJ*

L22	(L21 and L20) AnD ((@pd > 20030320)!) )	3	L22
L21	(subgenomic or replicon) AnD ((@pd > 20030320)!) )	548	L21

L20	((defective genome)) AnD ((@pd > 20030320)!)	9	L20
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L19	(L18 and L7) AnD ((@pd > 20030320)!)	6	L19
L18	(L17 and L5) AnD ((@pd > 20030320)!)	22	L18
L17	(L16 and antiviral) AnD ((@pd > 20030320)!)	22	L17
L16	(L15 or L14) AnD ((@pd > 20030320)!)	164	L16
L15	((defective genome)) AnD ((@pd > 20030320)!)	1	L15
L14	(subgenomic or replicon) AnD ((@pd > 20030320)!)	163	L14
L13	(L7 and L10) AnD ((@pd > 20030320)!)	3	L13
L12	(L7 and L9) AnD ((@pd > 20030320)!)	3	L12
L11	(L7 and L8) AnD ((@pd > 20030320)!)	0	L11
L10	((435/455)!.CCLS. ) AnD ((@pd > 20030320)!)	137	L10
L9	((435/373)!.CCLS. ) AnD ((@pd > 20030320)!)	11	L9
L8	((435/347)!.CCLS. ) AnD ((@pd > 20030320)!)	2	L8
L7	((435/5)!.CCLS. ) AnD ((@pd > 20030320)!)	113	L7
L6	(L5 and L4) AnD ((@pd > 20030320)!)	205	L6
L5	((cell culture) or (cell line)) AnD ((@pd > 20030320)!)	2484	L5
L4	((435/5)!.CCLS. or 435/347.ccls. or 435/373.ccls. or 435/455.ccls.) AnD ((@pd > 20030320)!)	256	L4
L3	(L2 and L1) AnD ((@pd > 20030320)!)	1	L3
L2	(virus) AnD ((@pd > 20030320)!)	2447	L2
L1	(mixed cell culture) AnD ((@pd > 20030320)!)	1	L1

END OF SEARCH HISTORY